U.S Application No. 09/788,061, filed February 16, 2001

Attorney Docket No. 17463US02

Response dated September 22, 2008 to Provoke Advisory Action

In Response to Office Action Made Final mailed July 21, 2008

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application.

1. (original) A wireless communications device, comprising:

a wireless transceiver; and

a processor coupled to the wireless transceiver, the processor having a memory comprising a plurality of fragments and an array configured to control the sequence of memory

fragments from which data is read.

2. (original) The wireless communications device of claim 1 wherein the processor further

comprises a second array configured to indicate a status of each of the memory fragments.

3. (original) The wireless communications device of claim 2 wherein the status indicated

by the second array for each of the memory fragments comprises a bit to indicate whether its

respective memory fragment is empty.

4. (original) The wireless communications device of claim 1 wherein the processor

further comprises a read pointer configured to indicate the memory fragment from which the data

is being read.

5. (original) The wireless communications device of claim 1 wherein each of the memory

fragments comprises 64 bytes.

6. (original) The wireless communications device of claim 1 wherein the memory

fragments comprises 128 memory fragments.

Page 2 of 8

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 (original) The wireless communications device of claim 6 wherein the array comprises a 128 element array.

- (original) A processor comprising a memory having a plurality of fragments and an array configured to control the sequence of memory fragments from which data is read.
- (original) The processor of claim 8 further comprising a second array configured to indicate a status of each of the memory fragments.
- 10. (original) The processor of claim 9 wherein the status indicated by the second array for each of the memory fragments comprises a bit to indicate whether its respective memory fragment is empty.
- (original) The processor of claim 8 further comprising a read pointer configured to indicate the memory fragment from which the data is being read.
- (original) The processor of claim 8 wherein each of the memory fragments comprises 64 bytes.
- (original) The processor of claim 8 wherein the memory fragments comprises 128 memory fragments.
- (original) The processor of claim 13 wherein the array comprises a 128 element array.